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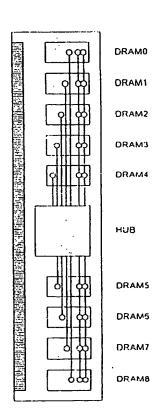
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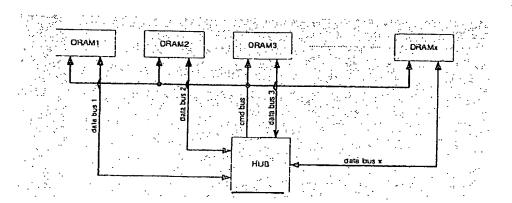
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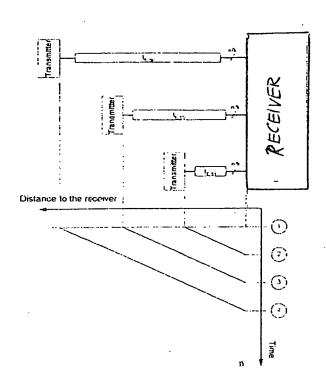
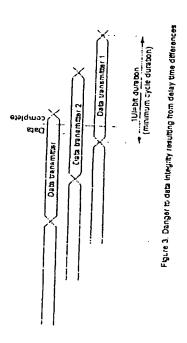
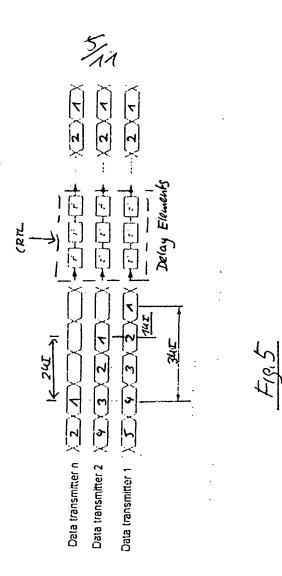


Fig3





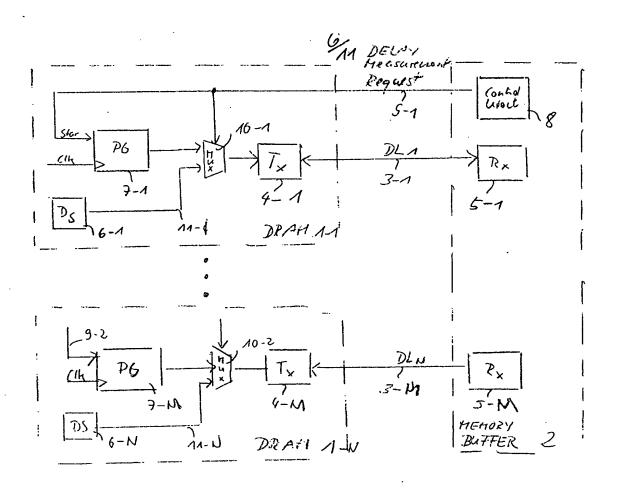


Fig6

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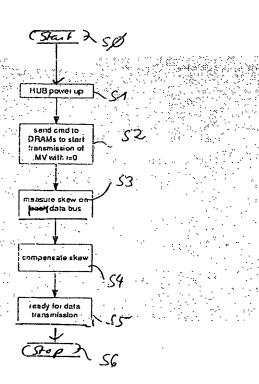
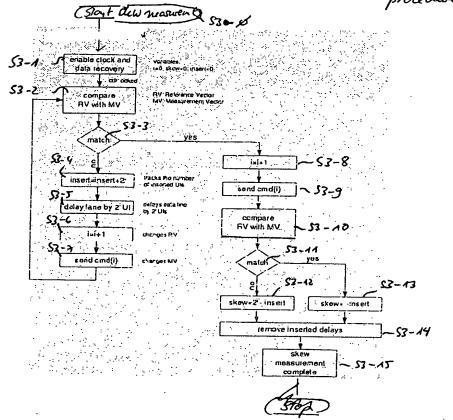


Fig 7

Title: METHOD FOR MEASURING AND COMPENSATING SKEWS OF DATA TRANSMISSION LINE Applicant(s): Paul George Lindt

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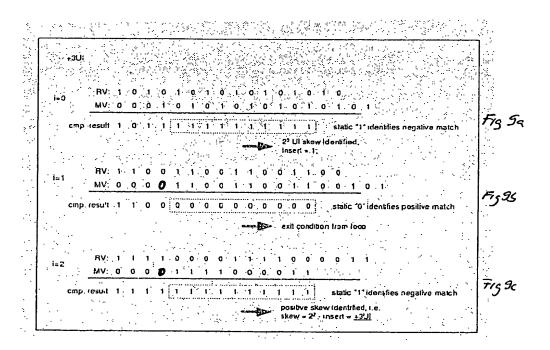
Steen masswement procedure (53)



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aun in der State i	
	-
RV 1 0 1 0 1 0 1 0 1 0 1 0 1 0	. ر سو
MV: 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1 0 1	Fig 104
cmp. result 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 static 1 Identifies negative match	
2º Ul skew identified.	-
RV:	1
MV: 0 1: 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1	F15 105
cmp. result 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	115.105
2' Ul skew identified.	·
insert = 3;	
RV: 1 1 1 1 0 0 0 0 1 1 1 1 0 0 0 0	
MV: 0 0 0 1 1 1 1 0 0 0 0 1 1 1 1 0 0 0 0	= 2 4
cmp. result 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 static *O* identifies positive match	715 10c
exit condition from loop	
87:	
i=3 MV: 6 0 1 1 1 1 1 1 0 0 0	
	Fig 101
cmp. result 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
skew = ·inser! = <u>3U!</u>	

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